1962,000 FEET | 74°48'00" | 517,400M | 74°47'30" | 1965,000 FEET 518,200M | 74°47'00" | 519,000M | 1968,000 FEET

70,000 FEET — 4,319,400 M — 39°01'30"

BEACH CREEK

GREAT CHANNEL

HEREFORD INLET

BEACH CREEK

67,000 FEET — 39°01'00" — 4,318,400 M

39°00'30" — 4,317,400 M — 63,000 FEET

1962,000 FEET | 74°48'00" | 517,400M | 74°47'30" | 1965,000 FEET 518,200M | 74°47'00" | 519,000M | 1968,000 FEET

STATE OF NEW JERSEY
DEPARTMENT OF ENVIRONMENTAL PROTECTION
HEREFORD INLET
STONE HARBOR

SCALE 1:2400

200 100 0 200 400 600 800 FEET

LEGEND

- △ MONUMENTED CONTROL POINT
- • PHOTOGRAMMETRIC CONTROL POINT
- —— SPECIES LINE
- UPLAND —— UPPER (INLAND) WETLANDS BOUNDARY
- REVISED UPPER WETLANDS BOUNDARY
- WETLANDS

- A SPARTINA ALTERNIFLORA (HIGH VIGOR)- SALT MARSH CORD GRASS
- B SPARTINA ALTERNIFLORA (LOW VIGOR)- SALT MARSH CORD GRASS
- J PREDOMINANTLY BARE GROUND
- 5 PHRAGMITES COMMUNIS - COMMON REED

SPECIES COMBINATIONS ARE INDICATED BY MULTIPLE LETTERS. FOR EXAMPLE: B/C

REVISED SEPT. 19 1983

PREPARED BY THE DEPARTMENT OF ENVIRONMENTAL PROTECTION IN ACCORDANCE WITH THE PROVISIONS OF "THE WETLANDS ACT OF 1970" (N.J.S.A. 13:9A-1, ET. SEQ.)

PHOTOMAP PREPARED BY EARTH SATELLITE CORPORATION — MARK HURD AERIAL SURVEYS, INC. FROM NATURAL COLOR AND COLOR INFRARED PHOTOGRAPHS, TAKEN 22 JULY THROUGH 9 SEPTEMBER 1972.

THOSE PORTIONS OF THE BASE PHOTOMAP ON AND SEAWARD OF THE UPPER (INLAND) WETLANDS BOUNDARY MEET NATIONAL MAP ACCURACY STANDARDS.

NEW JERSEY STATE PLANE COORDINATE GRID LINES SHOWN AT 1000 FOOT INTERVALS.
UTM GRID TICKS, ZONE 18, SHOWN AT 200 METER INTERVALS.
LATITUDE AND LONGITUDE TICKS SHOWN AT 30 SECOND INTERVALS.

SHEET 063-1962